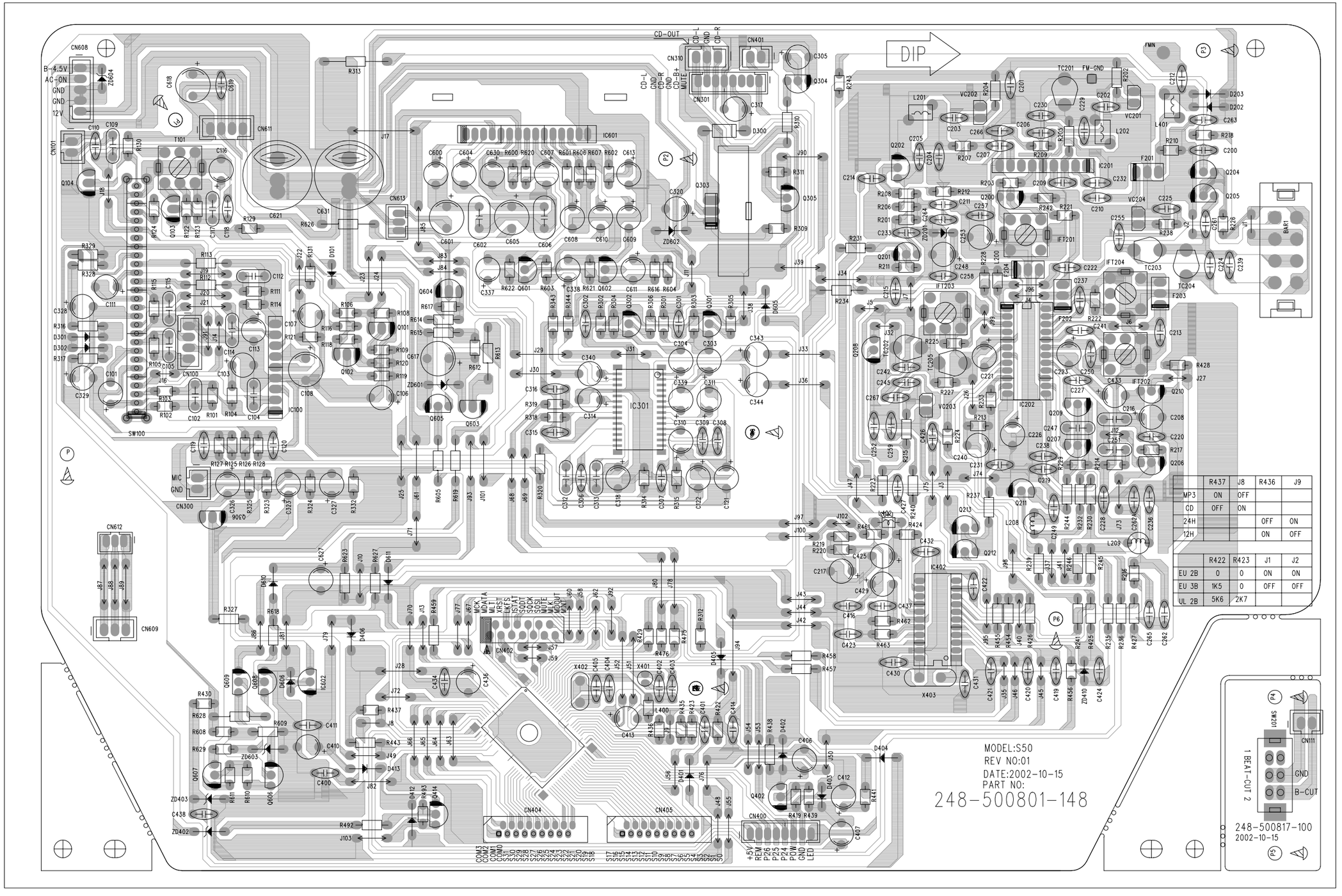
5. Printed Circuit Board Diagram

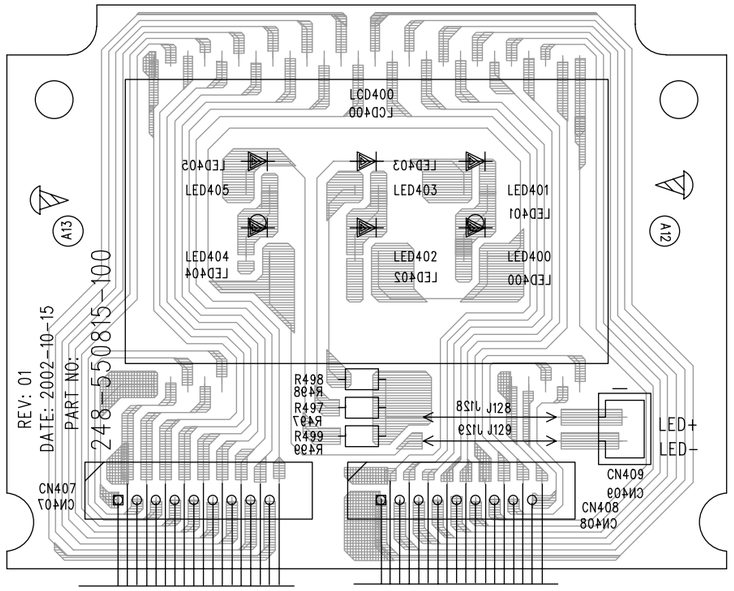
5-1 MAIN



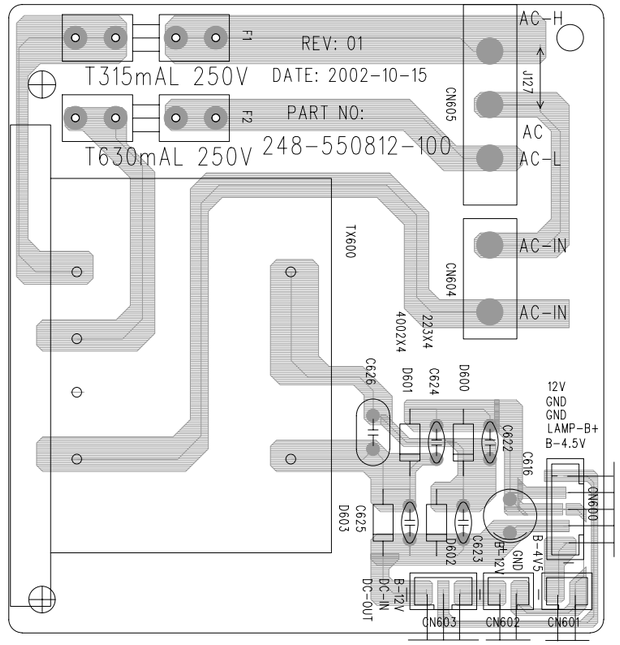
	R437	J8	R436	J9
MP3	ON	OFF		
CD	OFF	ON		
24H			OFF	ON
12H			ON	OFF

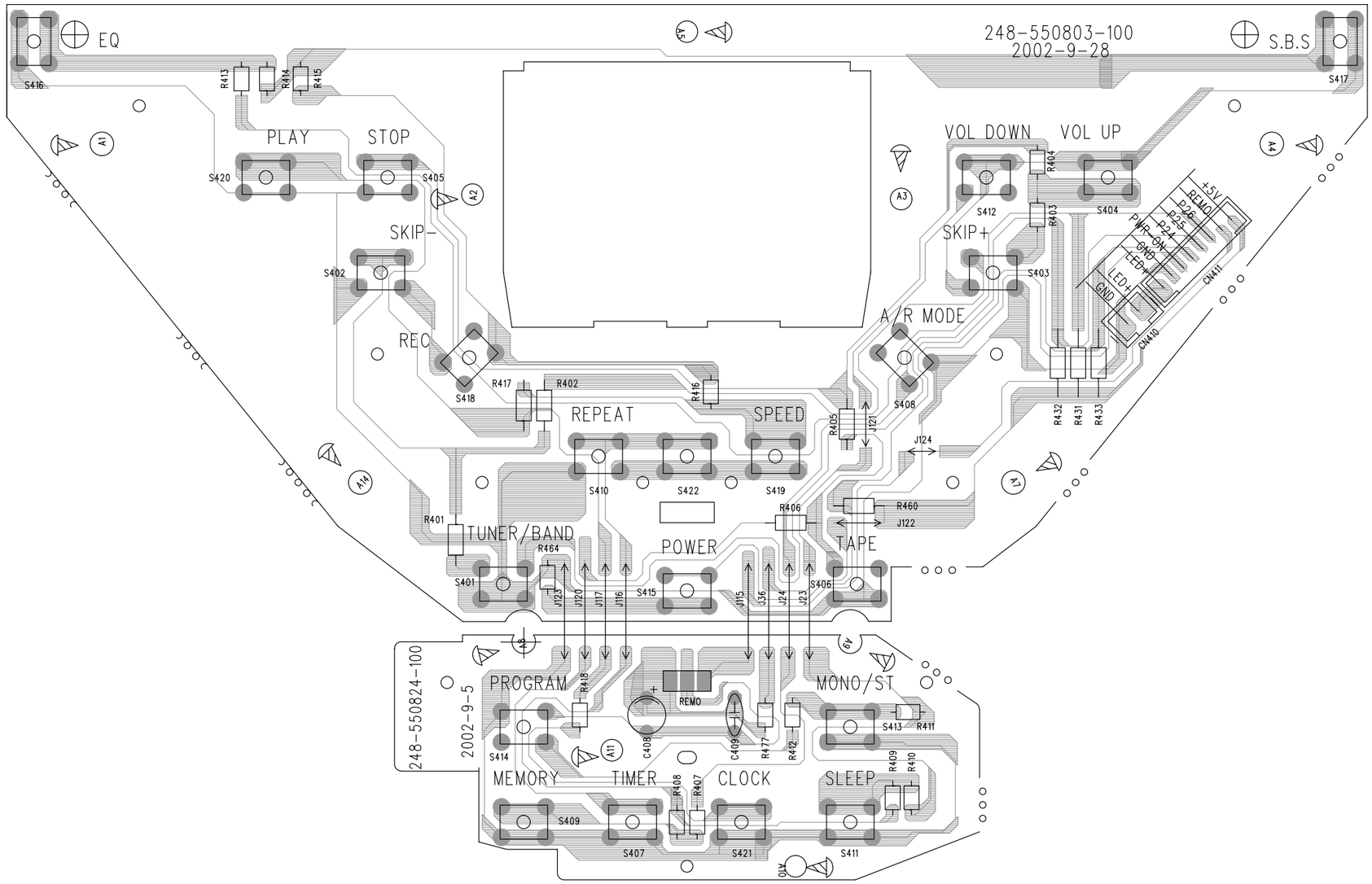
	R422	R423	J1	J2
EU 2B	0	0	ON	ON
EU 3B	1K5	0	OFF	OFF
UL 2B	5K6	2K7		

5-2 DISPLAY PCB



5-3 POWER PCB




EQ
S.B.S
248-550803-100
2002-9-28
S416
S417
R413
R414
R415
PLAY
STOP
S420
S405
SKIP-
S402
REC
S418
R417
R402
R416
REPEAT
SPEED
S410
S422
S419
R401
TUNER/BAND
R464
POWER
TAPE
S401
S415
S406
VOL DOWN
VOL UP
S412
S404
R404
R403
SKIP+
S403
A/R MODE
S408
R405
J121
J124
R406
R460
J122
R432
R431
R433
+5V
REMO
P26
P25
P24
PWR-ON
GND
LED-
LED+
GND
CN411
CN410
248-550824-100
2002-9-5
PROGRAM
R418
REMO
C408
C409
R477
R412
MONO/ST
S413
R411
S414
MEMORY
TIMER
CLOCK
SLEEP
R408
R407
R409
R410
S409
S407
S421
S411